



Basic Information

Operating weight
16000kg

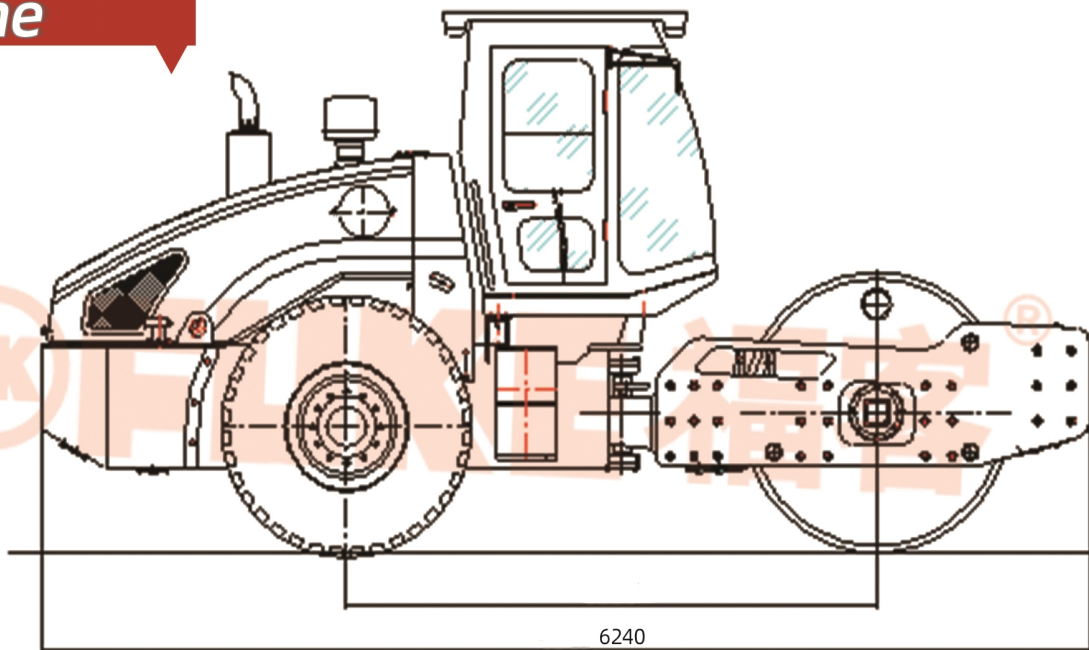
Gradeability
35%

Rated power
129KW

Rolling width
2130mm

Activating force
335/220KN

Rated rotary speed
2200r/min



Technical Specification

Product Model	FFK616H
Operating weight (kg)	16000
Diameter of vibrating drum(mm)	1550
Rolling width (mm)	2130
Vibration frequency (Hz)	28/32
Theoretical amplitude of vibration (mm)	1.9/0.9
Exciting force (kN)	335/220
Travel speed (km/h)	0 ~ 5.5, 0 ~ 10
Grade ability	35%
Engine model	WP6G175E22
Engine power/speed (kW/rpm)	129/2200
Overall dimensions (mm) (L*W*H)	6240×2280×3080

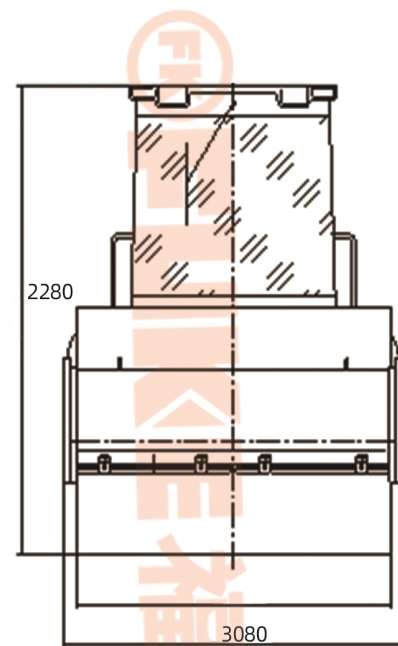
★Hydraulic front and rear drum drive, multiple infinitely variable speeds, strong grade-ability.

★Hydraulic vibration, electronic controlled delayed starting of vibration, great exciting force with high compacting efficiency.

★Hydraulic steering, articulated frame with flexible steering and operation.

★Adopt specific drive axle with excellent drive performance.

★Hydraulic service brake, electronic controlled parking brake, with brake release device which can be applied for dragging the machine for short distance.



*We follows the principle of continuous improvement Product performance parameters will be partially changed due to technical improvements without prior notice.

Contact us:

Phone/Whatsapp:+8613505697380

Email:fk002@fukebn.com/fuke7380@gmail.com

